*09/825,144*

# WEST

## Freeform Search

**Database:**
- US Patents Full-Text Database
- US Pre-Grant Publication Full-Text Database
- JPO Abstracts Database
- EPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

**Term:** L15 and oligonucleotide probe$1

**Display:** 10 | Documents in <u>Display Format</u>: - | **Starting with Number** 1

**Generate:** ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

| Search | Clear | Help | Logout | Interrupt |

| Main Menu | Show S Numbers | Edit S Numbers | Preferences | Cases |

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### Search History

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**DATE:** **Sunday, March 17, 2002**    <u>Printable Copy</u>    <u>Create Case</u>

| **Set Name** side by side | **Query** | **Hit Count** | **Set Name** result set |
|---|---|---|---|
| | *DB=USPT,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ* | | |
| L16 | L15 and oligonucleotide probe$1 | 28 | L16 |
| L15 | disulfide same cleav$ same link$ same oligonucleotide | 78 | L15 |
| L14 | disulfide same cleav$ same link$ same oxidase$ same oligonucleotide probe | 0 | L14 |
| L13 | disulfide bond near5 cleav$ oxidase near5 probe$1 | 0 | L13 |
| L12 | L11 and (peptidase or hybroly$ or esterase$1) | 51 | L12 |
| L11 | L10 and oligonucleotide probe$1 | 124 | L11 |
| L10 | link$ near5 (amino acid$ or peptide$ or oligosaccharide$1 or ester$1) near5 cleav$ | 1381 | L10 |
| L9 | link? same (amino acid$1 or peptide$1 or oligosaccharide$1 or ester$1) same cleav$ | 193 | L9 |
| L8 | link? naer5 (amino acid$1 or peptide$1 or oligosaccharide$1 or ester$) near5 cleav$ | 0 | L8 |
| L7 | oligonucleotide$1 same probe same link$ same cleav$ same oligosacchride | 0 | L7 |
| L6 | (oligonucleotide or polynucleotide) near5 probe$1 near5 link$ near5 (amino acid or peptide$1) same cleav$ | 1 | L6 |
| L5 | (oligonucleotide probe$1 or polynucleotide probes$1) same link$ same (amino acid or peptide$1) same cleav$ | 12 | L5 |
| L4 | probe$1 near5 link$ near5(amino acid or peptide$1) near5 cleav$ | 0 | L4 |
| L3 | l1 and cleav$ | 2 | L3 |
| L2 | L1 and peptidase$1 | 0 | L2 |
| | *DB=DWPI,USPT,EPAB,JPAB; PLUR=YES; OP=ADJ* | | |
| L1 | (oligonucleotide probe$1 or polynucleotide probe$1) near5 link$ near5 (amino acid or peptide$1) | 2 | L1 |

END OF SEARCH HISTORY